

**PENDING CLAIMS**

1-25 (cancelled)

26. (previously presented) A process for protecting an industrial material from microbial infestation comprising contacting the industrial material with an effective amount of a water-based composition comprising (A) a potassium salt of N'-hydroxy-N-cyclohexyldiazonium oxide (KHDO) and (B) a second microbicidally active component selected from the group consisting of 2-bromo-2-nitropropane-1,3-diol (BNPD); 1,2-benzisothiazol-3 (2H) – one (BIT); a polyvinylamine consisting of 95% vinylamine and 5% vinylformamide units by weight (PVA); and benzalkonium chloride (BACl), wherein the water-based composition has a pH of at least 4.
27. (previously presented) The process of claim 26, wherein the sole microbicidally active component of the water-based composition in addition to KHDO is selected from the group consisting of BNPD, BIT, PVA and BACl.
28. (previously presented) The process of claim 26, wherein microorganisms are killed.

29-35 (cancelled)

36. (new) The process of claim 26, wherein the industrial material is in a liquid environment that when added to the water-based composition forms a liquid medium and the combination of components (A) and (B) is present at a final concentration of from 0.001 to 10% of (A) and (B) by weight of the liquid medium.
37. (new) The process of claim 26, wherein the water-based composition has a pH of at least 7.
38. (new) The process of claim 26, wherein the water-based composition has a pH of from 8 to 12.

39. (new) The process of claim 26, wherein the respective amounts of the components (A) and (B) in the water-based composition are 1 to 99 wt% of (A) and 1 to 99 wt% of (B).
40. (new) The process of claim 26, wherein the microbial infestation includes *Staphylococcus aureus*, *Escherichia coli*, *Proteus mirabilis*, *Citrobacter freundii*, *Pseudomonas fluorescens*, *Pseudomonas aeruginosa*, *Alcaligenes faecalis*, *Candida albicans*, *Saccharomyces cerevisiae*, *Alternaria alternate*, *Aspergillus niger*, *Penicillium funiculosum* and *Chaetomium globosum*.